



Update on Significant Planned Road Works on the M23 and M25

The following works are scheduled on the M23, subject to weather conditions. We attach a map which may help you to visualise the areas affected.

Monday 7 & Tuesday 8 September 20:00 to 06:00

Full closure from J10 to J8 Northbound + slips J10 and J9

Diversion for M25 via A264 Copthorne Road, A22 and join at J6 M25. Diversion for Gatwick: A2011 Crawley Avenue, A23 London Road, Airport Way into the terminals.

Full closure of Gatwick Spur Road Eastbound (Monday and Tuesday)

Diversion via Airport Way, A23 London Road, A2011 Crawley Avenue and join at J10 M23.

Full closure of the Gatwick Spur Westbound (Tuesday only)

Diversion for Gatwick: traffic continues on to J10 then A2011 Crawley Avenue, A23 London Road, Airport Way.

Monday 7 to Friday 11 September (inclusive) 20:00 to 06:00

Full closure of J8 to J10 Southbound

Diversion to Brighton via J6 M25, A22, A264 Copthorne Road and join at J10 M23. Diversion for Gatwick: J10 M23 continues on A2011 Crawley Avenue, A23 London Road, Airport Way into the terminals.

Full closure of the Godstone to Crawley Link

Diversion to M25 J8, back to J6 and follow A22 diversion.

Full closure of the Reigate to Crawley Link

Diversion to M25 J6 and follow A22 to M23 J10.

Full closure of J9 entry slip Southbound

Diversion: Airport Way, A23 London Road, A2011 Crawley Avenue and joint at J10.

Full closure of J9 exit slip Northbound

1st Diversion for Gatwick traffic off at J10 then A2011 Crawley Avenue, A23 London Road, Airport Way. 2nd Diversion to J6 M25 and follow A22.

Full closure of Gatwick Spur Road Eastbound

Diversion via Airport Way, A23 London Road, A2011 Crawley Avenue and join at J10.

Full closure of the Gatwick Spur Westbound

Diversion for Gatwick: traffic continues on to J10 then A2011 Crawley Avenue, A23 London Road, Airport Way.

In conjunction with Area 4 partners, A One+ please see their works information below.

Tuesday 22 and Wednesday 23 September 2020

A one+, on behalf of Highways England will be placing an expansion joint on the North side of the overbridge at Crawley Interchange, M23 junction 10. In order to carry out these works as efficiently and safely as possible, the works will be carried out overnight between 8pm and 6am, utilising lane closures and a full North side carriageway closure on the roundabout.

Diversions:

Clearly signed diversions will be in place and are suitable for all types of vehicles.

A264 East and M23 South Diversion:

Traffic wishing to travel East from A2011 Crawley Avenue to the A264 Copthorne Way or to join the M23 southbound will be diverted southbound onto the A2004 Northgate Avenue. At the 1st roundabout take the 1st exit on College Road. At the next junction turn left on A2220 Haslett Avenue. Continue eastbound on the A2220 Worth Park Avenue, Copthorne Road. At the roundabout join Copthorne Way to continue eastbound or turn left to return to junction 10 to join the M23 southbound.

M23 Northbound to A264 East Diversion:

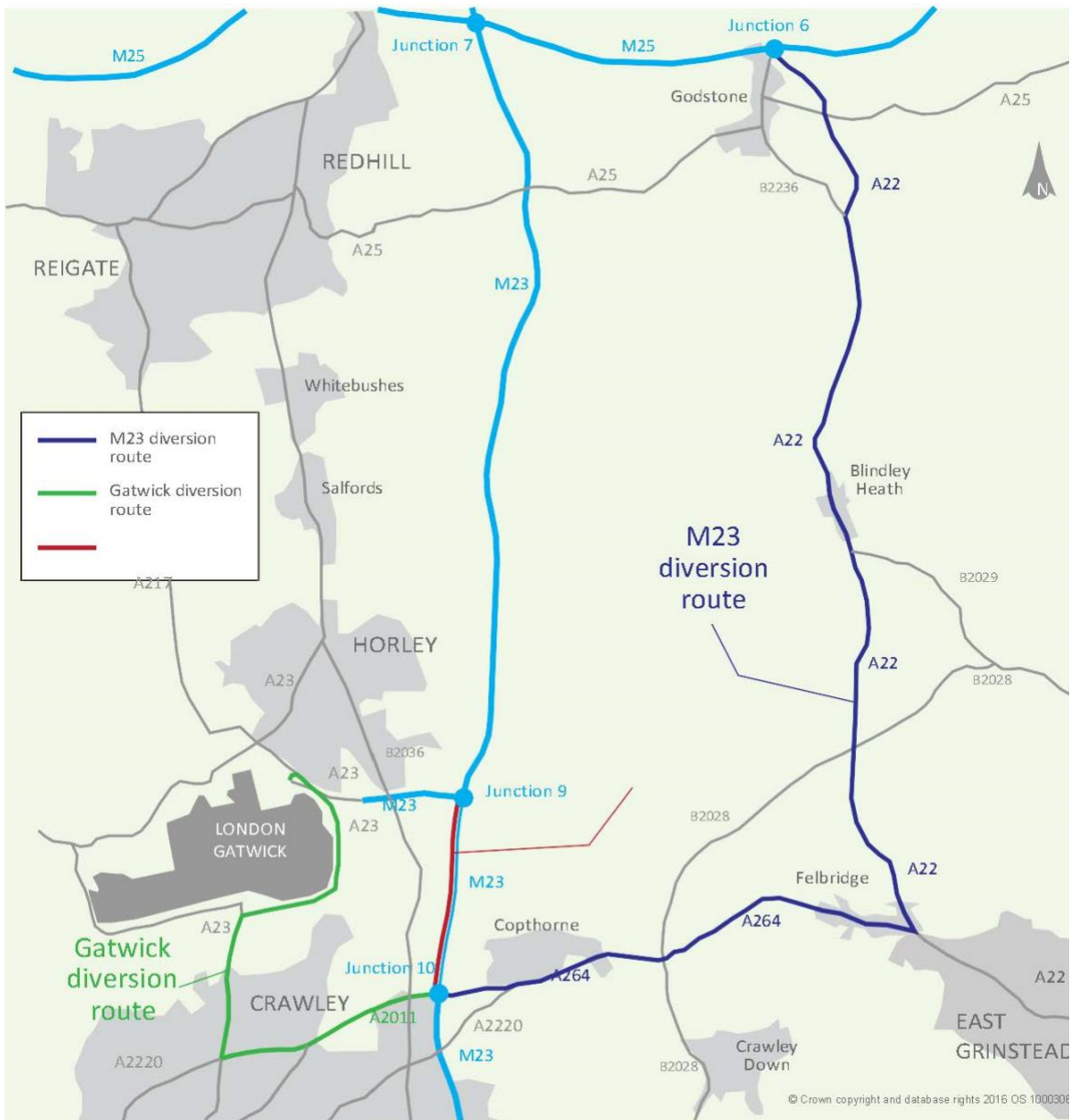
Traffic travelling North on the M23 wishing to leave at junction 10 to the A264 Copthorne Way eastbound will continue on the M23 North to leave at junction 9 where they can turn around southbound back to junction 10, taking the exit slip to the A264 Copthorne Way.

In conjunction with Area 5 partners, Connect Plus Services, please see their works information below.

Tuesday 8 September 2020

Full Closure M25 Junction 5 clockwise

Connect Plus Services, on behalf of Highways England, will be carrying out bridge inspections on the M25 on Tuesday 8 September. In order to carry out these works as effectively and as safely as possible, they will be installing a closure on the M25 junction 5 clockwise to A21 Sevenoaks bypass between 10pm and 5.30am. There will be a fully signed diversion route in place and traffic will be diverted via the M26 eastbound to junction 2a, A20, A25 to re-join the A21.



Other road works and traffic information

We are periodically asked why we do not detail other road works and traffic issues across Sussex. The simple answer is that there are too many! To obtain the latest information we recommend that you refer to the Highways England website <https://highwaysengland.co.uk/traffic/> , where you can find details of traffic conditions, roadworks and other information across England.

If you're interested in joining Neighbourhood Watch, or want to find out more, visit www.sussexnwfed.org.uk or send an email to enquiries@sussexnwfed.org.uk.

Message Sent By

Derek Pratt (Sussex) (NWN, Administrator, Sussex)